

# Little Traverse Yacht Club 53<sup>rd</sup> Annual Regatta and One-Design Series

July 26, 27, & 28, 2013 Harbor Springs, Michigan

# SAILING INSTRUCTIONS 43

#### 1 RULES

- 1.1 The regatta will be governed by the 'rules' as defined in The Racing Rules of Sailing (RRS), including US Sailing Prescriptions; the Lake Michigan Performance Handicap Racing Fleet; the GL70 Class Rules; the rules of Great Lakes Multihull Racing Association (GLMRA) for multihulls; the Class Rules for the eligible One-Design classes except as changed by these Sailing Instructions and these Sailing Instructions.
- 1.2 Each boat shall be equipped with auxiliary power and fuel to allow the boat to power for 6 nautical miles. Each boat shall sail in compliance with equipment regulations of the US COAST GUARD and the STATE OF MICHIGAN, and with the rules of their class or handicapping system.
- **1.3** Each boat will carry a VHF radio.
- 1.4 The J/105 crew weight limit will not be in effect as long as there are no more than six crew members.

### 2 NOTICES TO COMPETITORS

Notices to competitors will be posted on the official notice board located on the first floor of the Little Traverse Yacht Club.

#### 3 CHANGES TO SAILING INSTRUCTIONS

Any change to the sailing instructions will be posted before 0900 on the day it will take effect, except that any change to the schedule of races will be posted by 2000 on the day before it will take effect.

#### 4 SIGNALS MADE ASHORE

**4.1** Signals made ashore will be displayed on the flagpole at the Little Traverse Yacht Club and broadcast over designated VHF channels.

4.2 At 0930 each day the Race Committee will signal, with one sound, a Harbor Start for all Classes. Postponement or abandonment for some classes may be signaled instead of the Harbor Start and announced on the designated VHF Channels. During any postponement ashore, the Race Committee will broadcast status messages on the hour and half hour. If the AP (postponement) Flag is displayed ashore, the first warning signal will not be made less than 60 minutes after the AP Flag is lowered. This modifies RRS-Race Signals.

# 5 SCHEDULE OF RACES

**5.1** Friday, July 27<sup>th</sup>

The GL 70s and all other one-design classes will race as many windward/leeward races as conditions permit.

First signal: 1100 hrs.

**5.2** Saturday, July 28<sup>th</sup>

All PHRF classes and One Design classes will race one "Tour of the Bay" race. Classes will start in accordance with RRS 26 in numerical order with the warning signal for the first class scheduled at 1100 hrs. The warning signal for each subsequent class will be the starting signal for the preceding class, unless there is a postponement or delay in the sequence which will be announced on VHF 79.

**5.3** Sunday, July 29<sup>th</sup>

All Classes, except Non-Spinnaker Class and the Multihull Class will race windward leeward courses. Up to three races are scheduled. There may be two racing circles. Classes will be assigned to racing circles after all entries are registered. The Multihull Class will sail a "Tour of the bay" type course. Non- Spinnaker class may sail a Tour of the Bay Course if their race on Saturday is not completed.

First signal: 1100 hrs

### 6 CLASSES, CLASS FLAGS, PENNANTS, AND BOW STICKERS

- **6.1** Classes will be designated on the Scratch Sheets provided after registration.
- Class flags will be solid colors as designated on Attachment A, available at Registration. Competitors are required to fly their class flag from the backstay, or stern pulpit if no backstay. PHRF Non-Spinnaker Class is not required to fly a class flag.
- 6.3 All competitors are required to display Credit Suisse bow stickers supplied by LTYC. Bow stickers shall be placed no more than 12 inches from the bow and 6 inches below the deck.

# 7 RACING AREAS

- **7.1** Attachment B, available at Registration, shows locations of the fixed and set marks for Saturday's "Tour of the Bay" race.
- **7.2** For Friday's windward/leeward racing, the rendezvous points will be LTYC fixed mark "G".
- 7.3 For Saturday's "Tour of the Bay" race, the rendezvous point for all boats will be at fixed mark "G," "I" or "W," as indicated on the Race Committee Signal Boat Course Board and announced on VHF 79.
- 7.4 For Sunday windward/leeward racing, the rendezvous points will be as follows:
  Course 1 PHRF Classes LTYC fixed mark "M"
  Course 2 One Design Classes LTYC fixed mark "G"
- **7.5 CHECK –IN**. Prior to the first scheduled Warning Signal each day, boats are requested to sail or motor by the stern of the Race Committee Signal Boat and check-in by announcing their sail number.

#### 8 THE COURSES

**8.1** Except for the Multihull Class (see SI 9.2), the courses for Friday and Sunday will be windward/leeward from 2 to 6 legs. Windward/leeward courses will be sailed with marks left to port. A course board will display the number of legs to be sailed. For example, "4"

- would indicate 4 legs: windward, leeward, windward and finish to leeward at the Race Committee boat.
- 8.2 The courses for Saturday are multi-leg "Tour of the Bay" races with several legs. The course for each class will be displayed on a course board on the Signal Boat and announced on VHF 79. The "Tour of the Bay" courses are shown in Attachment C, available at Registration.

#### 9 MARKS

- 9.1 Marks will be a combination of LTYC fixed marks and yellow and orange inflatable marks. LTYC fixed marks are orange cylinders with the buoy identification letter printed in black on the cylinder. Skippers please note: Bay View Sail Club marks are of similar character, but without the identification letter, and are located near the LTYC "T" mark. Attachment B shows the approximate compass headings and distances of the LTYC fixed marks with latitude/longitude reference.
- 9.2 For windward/leeward racing on Friday and Sunday, the marks will be inflatable marks. There may be offset marks or gates. There may be two windward marks (designated long weather mark and short weather mark) at different distances from the starting line. The distance to each weather mark for each class will be posted on the Signal Boat Course Board and announced on the designated VHF Channel. On Sunday the Multihull Class will start and finish per SI 10 and 13, but will sail to LTYC fixed marks as designated on the Signal Boat Course Board.

#### 10 THE START

- 10.1 The starting line will be between an inflatable mark at the port end and a staff displaying an orange flag on the Race Committee Signal Boat at the starboard end.
- The Race Committee Signal Boat may use an inflatable "keep-away" buoy. The buoy and the line attaching the buoy, shall be considered to be part of the Signal Boart.
- **10.3** Boats whose warning signal has not been made shall keep clear of the starting area. The starting area is a rectangle 100 yards deep immediately behind the starting line.
- **10.4** Starting sequences will be posted with the Class assignments and announced over the designated VHF Channel.

#### 11 RECALLS

Individual Recalls will be signaled in accordance with RRS 29.1. In addition, the Race Committee may attempt to hail and/or broadcast, on the designated VHF channel the recalled boat's sail number, but is under no obligation to do so. Failure of a boat to hear her recall notification shall not relieve her of the obligation to start correctly and shall not be grounds for redress.

#### 12 CHANGE OF POSITION OF THE NEXT MARK

- 12.1 On Friday and Sunday, a signal board with the letters for the classes for which the change of course applies will be used. The new marks will be a different color inflatable for the first change. When subsequent changes of course are signaled in the same race, the original marks will be used for the second change and so on. If a minus sign is displayed at the gate for classes sailing to the long weather mark, the next leg will be to the short weather mark.
- **12.2** Although the course may be shortened on Saturday, the position of the marks will not be changed during the "Tour of the Bay" race.

#### 13 THE FINISH

13.1 For windward/leeward racing on **Friday and Sunday**, the leeward finish line will be between a staff displaying a blue flag on the race committee signal boat and an inflatable mark on the opposite side of the race committee signal boat from the starting line. A windward finish will be between a staff displaying a blue flag on the windward race committee boat and the windward mark furthest from the Start. If the leeward mark is

- changed, a leeward finish will be between a staff displaying a blue flag on the race committee boat and the new leeward mark.
- 13.2 For Saturday racing, unless the course is shortened in accordance with RRS 32, the finish line will be between the staff displaying a blue flag on the race committee signal boat and LTYC fixed mark "H". The Race Committee may shorten the course for some, but not necessarily all, classes.

#### 14 PENALTY SYSTEM

- 14.1 A boat that may have broken RRS Part 2 while racing may take either a Two Turns Penalty (RRS 44.2) or may take a Scoring Penalty (RRS 44.3). The Scoring Penalty shall be the whole number (rounding 0.5 upward) nearest to 20% of the number of boats entered, but not less than 2 places. This changes RRS 44.3.
- 14.2 A boat that has taken a penalty or retired under RRS 31.2 or 44.1 shall complete an acknowledgement form at the Regatta Desk within the protest time limit.
- 14.3 A lesser penalty than DSQ (which includes no penalty) may be given for an infringement of rules other than those for Part 2, at the discretion of the Protest Committee.

#### 15 TIME LIMITS

- 15.1 For windward/leeward racing on Friday and Sunday, the first boat in each class must finish within 2 hours of her start. Boats failing to finish within 45 minutes of the first boat in her class will be scored TLE, as described below.
- **15.2** For Saturday's "Tour of the Bay," the first boat in each class must finish within 5 hours of her start. Boats failing to finish within 1 hour of the first boat in her class will be scored TLE, as described below.

#### 16 PROTESTS AND REQUESTS FOR REDRESS

- **16.1** Protest forms are available at the Regatta Desk. Protests shall be delivered there within the protest time limit.
- 16.2 The protest time limit is 60 minutes after the docking time of the Signal Boat. The jury may extend this time limit under extenuating circumstances.
- 16.3 Notices will be posted to inform competitors of hearings in which they are parties or named as witnesses. Hearings will be held in the protest room on the second floor of the LTYC Clubhouse as soon as possible thereafter.
- **16.4** Notices of protests by the race committee or protest committee will be posted to inform boats under RRS 61.1(b).

# 17 SCORING

- 17.1 The Low Point scoring system of Appendix A will apply to the Annual Regatta and the One-Design Series with the following changes: boats failing to finish within the time limit will be scored TLE (time limit expired) and scored points equal to the number of finishers in the race plus two, but in no case will be scored more than the number of starters.
- **17.2** One completed race is required to constitute a series.
- 17.3 A boat's series score will be the total of her race scores. This changes RRS A2.
- 17.4 The "Tour of the Bay" race will be weighted at 1.5 in determining the winner of each class.
- 17.5 The One-Design Series will consist of all races sailed on Friday only.
- 17.6 The Annual Regatta will consist of all races sailed on Saturday and Sunday, except for the Non-Spinnaker Class, which will race only the "Tour of the Bay" race on Saturday (see also SI 5.3)
- 17.7 The best overall performance in the Regatta will be determined by the best corrected speed of all the Class winners, based on LMPHRF ratings.

#### 18 RETIREMENT

A boat that retires from a race shall notify the race committee as soon as possible.

#### 19 **CONDUCT OF COMPETITORS**

Each boat owner or skipper is responsible for the conduct of his crew before, during, and after the event, both afloat and ashore. Crew member misbehavior may result in the boat being penalized.

#### 20 RADIO COMMUNICATION

A boat shall neither make radio transmissions nor receive radio communications that are not available to all boats. This restriction applies to mobile telephones. Boats on Course 1 (PHRF Classes) are requested to monitor VHF channel 79 for Race Committee announcements on Sunday. Boats on Course 2 (One Design Classes) are requested to monitor VHF channel 69 on Friday and Sunday. All boats are requested to monitor VHF channel 79 for Race Committee announcements on Saturday.

#### 21 **AWARDS**

- 21.1 Awards for the Annual Regatta and the One-Design Series will be presented on Sunday at the Little Traverse Yacht Club, following racing.
- 21.2 A permanent trophy will be awarded to the overall winner of the Annual Regatta. There will be 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> place flags presented for each Class in the Annual Regatta. There will be 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> place flags presented for each Class in the One-Design
- 21.3 Series.

#### 22 **DISCLAIMER OF LIABILITY**

Each boat owner or skipper is responsible for the safety of his boat, crew, and guests. By participating in the event he warrants and represents for the benefit of his crew, guests, LTYC, other participants, and spectators of the event that his boat is seaworthy, and that his crew is experienced and in good physical condition to safely and properly participate in the event in all weather conditions. Competitors participate in the regatta entirely at their own risk. See RRS 4: Decision to Race. The organizing authority will not accept any liability for material damage or personal injury or death sustained in conjunction with or prior to, during, or after the regatta.

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